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Attorney Docket No. 95194936.207001

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- 2. Statement under 37 CFR 3.73(b); and
- 3. Transmittal Cover Sheet.

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STATEMENT	T UNDER 37 CFR 3.73(b)
Applicant/Patent Owner: Real D	
Application No./Patent No.: Patents/Patent Applications list	ed on attached Schedule A
Entitled: see Schedule A	
	Composition
Real D , a (Name of Assignee)	Corporation (Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)
states that it is: 1. the assignee of the entire right, title, and interest; of	
an assignee of less than the entire right, title and in The extent (by percentage) of its ownership interes in the patent application/patent identified above by virtue.	nterest. st is ———— %
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The undersigned (whose title is supplied below) is autho	rized to act on behalf of the assignee.
June 4, 2008	Brian C. McCormack
Date	Typed or printed name
(214) 978-3007	Buan C. most
Telephone number	Signature
	Attorney for Assignee
	Title

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As Assignee of record of the entire interest of the patents and patent applications listed on the attached SCHEDULE A, all previous powers of attorney are hereby revoked and we hereby appoint the attorneys listed under customer number 78769; specifically the law firm of Baker & McKenzie LLP, including but not limited to John G. Flaim-Reg. No. 37,323, Brian C. McCormack-Reg. No. 36,601, Steven Smyrski-Reg. No. 38,312, William D. McSpadden-Reg. No. 44,234, James H. Ortega-Reg. No. 50,554, Richard V. Wells-Reg. No. 53,757, Neil G. J. Mothew-Reg.No. 54922, Penny L. Lowry-Reg. No. 57186, Nathan A. Engels-Reg. No. 61644 and Charles Yang-Reg. No. 62059 to prosecute the attached listed patents/patent applications and to transact all business in the United States Patent and Trademark Office in connection therewith. I also authorize said practitioners to insert the filing date and/or application numbers into the declaration and into the assignment for these applications once they become known. A statement under 37 CFR 3.73(b) is concurrently filed herewith for each patent or patent application on the attached SCHEDULE A.

It is requested that all future correspondence be addressed to the address associated with customer number 78769; more specifically:

REAL D – Patent Department by Baker & McKenzie LLP 2001 Ross Avenue, Suite 2300 Dallas, Texas 75201 Telephone: 214/978-3000 Facsímile:

214/978-3099

Assignee: Real D

Signature:

Andrew Skarupa

Title:

Chief Financial Officer

Real D

100 North Crescent Drive

Suite 120

Beverly Hills, CA 90210

Dated:

5/27/2008

SCHEDULE A

Reel/Frame	007934/0249 015562/0188 015562/0192 020566/0818	011487/0335 020566/0818	011797/0017 020566/0818	010191/0798 020566/0818	019617/0058 020566/0818	020556/0813 020566/0818	020556/0843 020566/0818	012759/0355 020566/0818	013588/0778 020566/0818	015137/0089 020566/0818	019617/0115 020566/0818
Issue Date	8/19/1997	10/28/2003	11/18/2003	2/6/2001	5/31/2005			11/9/2004	11/1/2005	2/21/2006	11/1/2005
Patent No.	5658490	6638583	6650377	6183091	6899430			6816309	6961179	7002752	6961181
File Date	4/7/1995	4/27/2000	2/9/2001	5/14/1999	12/15/2000	10/22/2004	2/15/2008	11/30/2001	11/14/2002	11/14/2003	5/5/2004
Serial No.	08/419593	09/559267	09/779443	09/311587	09/736135	10/970029	12/032555	10/000227	10/294426	10/713548	10/839479
Title	liquid crystal achromatic compound retarder	Method and apparatus for laminating stacks of polycarbonate films	Two panel projection systems	Color imaging systems and methods	Color imaging system and methods	Color filters and sequencers using color-selective light modulators	Laminated retarder stack	Compensated color management systems and methods	Compensated color management systems and methods	Three-panel color management systems and methods	Compensated color management systems and methods
C/M	95194936.002001	95194936.028001	95194936.029001	95194936.114001	95194936.114002	95194936.114101	95194936.114801	95194936.201001	95194936.201101	95194936.201201	95194936.201301



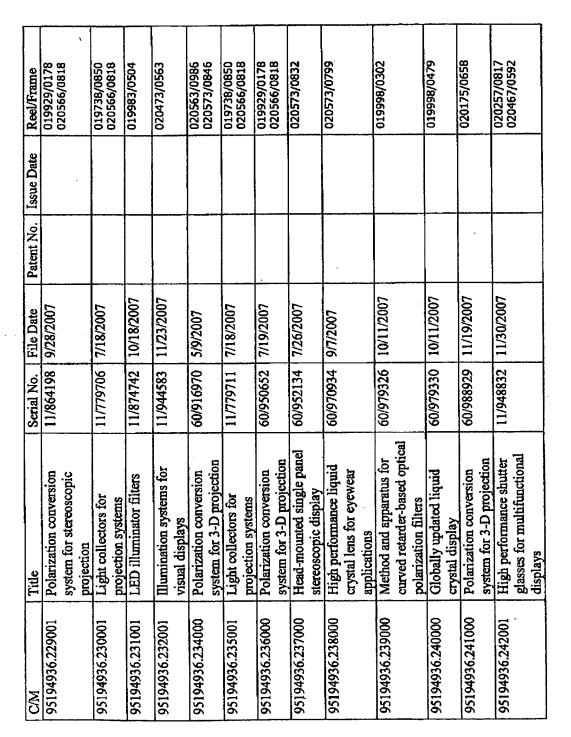
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C/M	Title	Serial No.	File Date	ratent No.	Issue Date	Neev right
95194936.202001	Birefringent networks	10/653345	9/2/2003	7154667	12/26/2006	014460/0748 020566/0818
95194936.203001	Light recycling colored light source and method of using	10/370039	2/19/2003	7083282	8/1/2006	014106/0203 020566/0818
95194936.204001	Sequential color display system and method	10/438778	5/14/2003	7298386	11/20/2007	014335/0551 020566/0818
95194936.206001	Filter for enhancing vision	10/655858	9/5/2003	7106509	9/12/2006	014488/0049
	and/or protecting the eyes					220 /00020
	and method of making a					
	niter				7000	4 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
95194936.207001	Oblique plate compensators	10/696853	10/30/2003	7126649	10/24/2006	020566/0818
	systems					
95194936.210001	Split-path color switching	10/946491	9/21/2004	7195356	3/27/2007	015822/0260
	system and method					020200/0020
95194936.211001	High durability and high	10/908740	5/24/2005			016544/0381
	performance polarization		-			200000000000000000000000000000000000000
	optics using a low-elasticity					
	organic layer					
95194936.211003	LC panel compensators	10/908671	5/22/2005	7345723	3/18/2008	020566/0818
95194936.211103	LC panel compensators	12/016875	1/18/2008			020573/0861 020566/0818
95194936.212001	Illumination systems	11/160732	7/6/2005			018595/0610 020566/0818
95194936.213001	Automobile windshield for	11/160810	7/11/2005	7355796	4/8/2008	020556/0683
	hud system					0200000000
95194936.215001	Achromatic polarization	11/303904	12/16/2005			017375/0546
	devices for optical disc		-			200 /20070
	pickup neads					

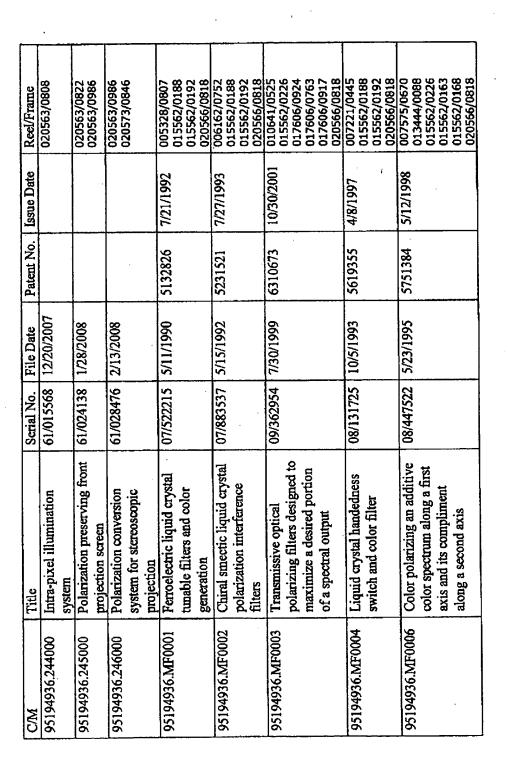
019738/0850 020566/0818 017699/0927 020566/0818 017769/0759 018250/0400 017095/0194 020566/0818 018262/0877 020566/0818 018310/0944 020566/0818 018262/0712 020566/0818 018262/0515 020566/0818 018251/0863 020566/0818 019453/0800 019614/0970 020566/0818 017467/0440 020566/0818 020566/0818 020592/0037 Reel/Frame Issue Date 6/5/2007 Patent No. 7226172 6/14/2006 8/18/2006 8/30/2006 8/30/2006 6/12/2006 8/11/2006 1/12/2006 7/18/2007 6/19/2007 File Date 3/3/2006 8/1/2005 2/9/2007 11/423574 11/465715 11/468717 11/161376 11/779704 11/765174 11/367956 11/464093 11/468586 11/673556 11/424087 11/330771 Serial No. Four panel projection system matrix liquid crystal displays High yield bonding process Compensation schemes for polarization beam splitters Contrast enhancement for Polarization beam splitter LCoS projection systems Achromatic polarization polycarbonate polarized Illumination attenuation using form birefringent Multi-functional active stereoscopic projection Stereoscopic Eyewear Digitally-switchable Light collectors for liquid crystal based projection systems projection systems Three-dimensional for manufacturing bandpass filter and combiner architectures switches system lenses 95194936.220001 95194936.221001 95194936.223001 95194936.225001 95194936.227001 95194936.228001 95194936.219001 95194936.222001 95194936.224001 95194936.216001 95194936.217001 95194936.218001

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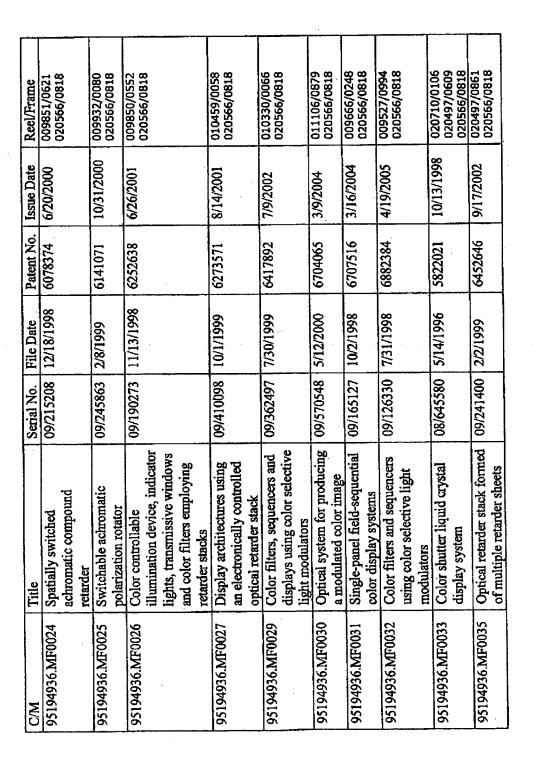
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C/M	Title	Serial No.	File Date	Patent No.	Issue Date	Reel/Frame
95194936.MF0011	Retarder stacks for	08/855716	5/8/1997	5953083	6/14/1666	2900/688800
	polarizing a first color					015562/0226
	spectrum along a first axis					015562/0163
	and a second color spectrum					015562/0168
	along a second axis		-			020366/0818
95194936.MF0012	Method or apparatus for	08/949692	10/15/1997	6243072	6/5/2001	015562/0176
	displaying greyscale color					015562/0810
	images	•				020566/0818
95194936.MF0018	Chromaticity compensating	08/758122	11/25/1996	5892559	6661/9/7	009083/0129
	liquid crystal filter					0700/00000
95194936.MF0020	A retarder stack for	08/823460	2661/6/5	5929946	7/27/1999	009196/0081
	preconditioning light for a					organ/gacn70
	modulator having					
	modulation and isotropic					
	states of polarization					
95194936.MF0021	Color selective light	08/853468	2/6/1662	9660665	11/23/1999	008939/0075
	modulators employing					0100/00000
	birefringent stacks					
95194936.MF0022	Optical retarder stack pair for	08/853461	2/6/1662	5999240	12/7/1999	008939/0060
	transforming input light into					0700/00000
	polarization states having a			- 1.00		
	saturated color spectra					
95194936.MF0023	Polarization manipulating	08/823909	2/9/1997	6049367	4/11/2000	010079/0723
	device modulator with					0100/00000
	retarder stack which					
	preconditions light for					
	modulation and isotropic		-			
	states					







CM	Title	Serial No.	File Date	Patent No.	Issue Date	Reel/Frame
95194936.MF0036	Color filters, sequencers and	10/100023	3/19/2002	48/1/999	12/23/2003	020497/0861 020566/0818
	displays using color selective light modulators					
95194936.MF0038	Achromatic polarization	09/466053	12/17/1999	L6608£9	4/30/2002	010687/0867
	inverters for displaying					0700/00000
	inverser frames in CD					
	balanced liquid crystal					•
	displays					
95194936.MF0039	Chromaticity compensating	09/235638	1/22/1999	6172722	1/9/2001	009868/0207
	liquid crystal filter					07000/00000
REAL0037	Stereoscopic zoon lens	700000000000000000000000000000000000000	5/7/1981	4418993	12/6/1983	003887/0997
	system for three-dimensional					004194/0592
	motion pictures and					020963/0354
	television	,				
REAL0064	Stereoscopic television	06/459174	1/19/1983	4523226	6/11/1985	003934/0830
	system					004153/0865
						020963/0354
REAL0063	Stereoscopic television	06/263944	5/15/1981	4562463	12/31/1985	003943/0374
	system with field storage for					004033/0613
	sequential display of right					020963/0354
	and left images					
REAL2	Additive color means for the	06/295401	8/24/1981	4472037	9/18/1984	004053/0617
	calibration of stereoscopic					020963/0354
•••	projection					
REAL0038	Stereoscopic video camera	06/631894	7/17/1984	4583117	4/15/1986	004288/0240 020963/0354
REAL0041	Method and system	07/125402	11/25/1987	4792850	12/20/1988	004801/0806
	employing a push-upll liquid					015732/0750
	crystal modulator					020963/0354



C/M	Title	Serial No.	File Date	Patent No.	Issue Date	Reel/Frame
REAL 0044	Liquid crystal shutter system	07/387622	7/31/1989	4967268	10/30/1990	005228/0826
	for stereoscopic and other					015732/0750
	applications					020963/0354
DEAT 0047	Stanonomic video cameras	07/595595	10/11/1990	5063441	11/5/1991	005476/0894
KEALWO#/	Sicionsopic video cancias	2000000	200			015778/0443
	with image sensors naving					015732/0750
	variable effective position					020963/0354
DE 4 7 0025	Otomogonio vidos nomeros	503/607/603	5/0/1001	5142357	8/25/1992`	005708/0103
KEALUU03	Sierca Michael Carrier	200000				020963/0354
	with image sensors naving					
REAL 0053	Drive method for twisted	07/700558	5/15/1991	5181133	1/19/1993	005713/0531
	nematic liquid cavetal					015//8/0443
	Libertain for store coming and					05/0/25/010
	shutters for steroscopic and					UZU903/0334
	other applications			0000	2000	00503570345
REAL1	Multiplexing technique for	07/751883	8/28/1991	5193000	5/9/1993	020963/0354
	steroscopic video system					
REAL0054	Stereoscopic video	07/815483	12/31/1991	5239372	8/24/1993	005973/0027
	projection system					015732/0750
		,		-	<u></u>	020963/0354
				,	400 117 112	10001010000
REAL0046	Camera controller for	08/027365	3/8/1993	5416510	5/16/1995	015778/0443
	steroscopic video system					015732/0750
						020963/0354
				200000	11/11/1002	006750/0869
REAL0067	Polarel panel for	08/139267	10/18/1993	c/69895	18/11/11/11	015778/0443
	stereoscopic displays				***************************************	015732/0750
						F110/100000



SCHEDULE A

C/M	Title	Serial No.	File Date	Patent No.	Issue Date	Reel/Frame
REAL0059	Electronic stereoscopic viewer	08/161245	12/3/1993	5757546	5/26/1998	006791/0382 015778/0443 015732/0750 020963/0354
REAL0050A	Wireless active eyewear for stereoscopic application	08/193279	2/8/1994	5463428	10/31/1995	007084/0004 015778/0443 015732/0750 020963/0354
REAL0051	Universal electronic stereoscopic display	08/326270	10/20/1994	5572250	11/5/1996	007207/0401 015778/0443 015732/0750 020963/0354
REAL0058	Synthetic panoramagram	09/319428	12/5/1997	6366281	4/2/2002	010233/0643 015778/0443 015732/0750 020963/0354
REALO005	Polarizing modulator for an electronic stereoscopic display	09/381916	3/27/1998	6975345	12/13/2005	010394/0668 015778/0443 015732/0750 020963/0354
REAL0021	Electrostereoscopic eyewear	09/403469	5/29/1998	6388797	5/14/2002	010504/0123 01578/0443 015740/0740 020963/0354
REAL0023	Method for eliminating pi- cell artifacts	09/766130	1/19/2001			011631/0186 015778/0443 015732/0750 020963/0354



200	T:+lo	Serial No	File Date	Patent No.	Issue Date	Reel/Frame
REALO048	Parallax panoramagram having improved depth and sharpness		11/12/1999	6850210	2/1/2005	011901/0028 015778/0443 015732/0750 020963/0354
REAL0011	Autostereoscopic lenticular screen	09/943890	8/30/2001	7099080	8/29/2006	012313/0805 015778/0443 015732/0750 020963/0354
REAL0003	Plano-stereoscopic DVD movie	10/160595	5/31/2002	7002618	2/21/2006	012965/0297 01578/0443 015732/0750 020963/0354
REAL0031	Above-and-below stereoscopic format with signifier	10/112423	3/29/2002	7184002	2/27/2007	013080/0113 015778/0443 015732/0750 020963/0354
REAL0025	Method and apparatus for maximizing the viewing zone of a lenticular stereogram	09/889433	1/21/2000	6519088	2/11/2003	013562/0233 01578/0443 015732/0750 020963/0354
REAL0027	Autostereoscopic lens sheet with planar areas	10/779143	2/12/2004	7088515	8/8/2006	015778/0443 017583/0390 015732/0750 020963/0354
REAL0017	Hardware based interdigitation	10/956987	10/1/2004			015/78/0443 016244/0280 015732/0750 020963/0354



	Title	Serial No.	File Date	Patent No.	Issue Date	Reel/Frame
	Hardware based interdigitation	11/118516	4/29/2005			020963/0354
	Method and apparatus for optimizing the viewing distance of a lenticular stereogram	10/827871	4/19/2004	·	-	016229/0300 015778/0443 015732/0750 020963/0354
	Neutralizing device for autostereoscopic lens sheet	10/826556	4/15/2004	6985296	1/10/2006	016229/0314 015778/0443 015732/0750 020963/0354
·	Convertible autostereoscopic flat panel display	10/769129	1/29/2004			016229/0326 015778/0443 015732/0750 020963/0354
	Autostereoscopic pixel arrangement techniques	09/876630	6/7/2001			016244/0326 015778/0443 015732/0750 020963/0354
	Stereoscopic format converter	10/613866	7/2/2003		•	016244/0427 015778/0443 015732/0750 020963/0354
	Achromatic liquid crystal shutter for stereoscopic and other applications	07/267699	11/2/1988	4884876	12/5/1989	015778/0443 015732/0750 020963/0354
	High dynamic range electro- optical shutter for steroscopic and other applications	07/762655	1661/61/6	5117302	5/26/1992	015778/0443 015732/0750 020963/0354
		i		•		



CHEDULE

Serial No. File Date Patent No. Issue Date Reel/Frame	oscopic motion picture		mode autosteroscopic 10/779142 2/12/2004 015778/0443		ion artifact reduction for 11/202709 020963/0354		nching pulse speed 60/742719 020963/0354	covernent for push-pull	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11/23/322 12/0/2003		tiple mode display 11/341801 1/27/2006 01/532/032b		dy state surface mode 11/367617 3/3/2006 01/653/0242	ce for stereoscopic		ical surround parallax 11/400915 4/7/2006 017745/0934		st-compensation for 11/441735 5/25/2006 01/943/0528	roved stereoscopic			Enhanced ZScreen 11/430598 5/8/2006 018098/0918	ZScreen 11/430598 5/8/2006 techniques	ZScreen 11/430598 5/8/2006 techniques 11/350534 2/9/2006	ZScreen 11/430598 5/8/2006 techniques 11/350534 2/9/2006 tion	ZScreen 11/430598 5/8/2006 techniques 11/350534 2/9/2006 hardware based tion 11/350534 2/9/2006 tion 11/400958 4/7/2006	ZScreen 11/430598 5/8/2006 techniques 11/350534 2/9/2006 hardware based tion 11/350534 2/9/2006 scopic display 11/400958 4/7/2006 r pass-through 11/400958 4/7/2006
Title	Stereoscopic motion picture	projection system	Dual mode autosteroscopic	lens sheet	Motion artifact reduction for	stereoscopic projection	Quenching pulse speed	improvement for push-pull	10.minut	Projection screen with virtual	compound curvature	Multiple mode display	device	Steady state surface mode	device for stereoscopic	projection	Vertical surround parallax	correction	Ghost-compensation for	improved stereoscopic	projection		inhanced 25creen	inhanced Locreen nodulator techniques	Enhanced Ascreen modulator techniques On the fly hardware based	Enhanced 2.Screen modulator techniques On the fly hardware based interdigitation	Enhanced 2.Screen modulator techniques On the fly hardware based interdigitation Autostereoscopic display	Enhanced 2.Screen modulator techniques On the fly hardware based interdigitation Autostereoscopic display with planar pass-through
CM	L0052	Ē.	REALO013 D	al le	REAL0001 N	8	REALO080 Q	. = \$		KEAL0050	3	REALU102		REAL0104 S		Ω	REAL0105 V	0	REAL0112 C	-=	<u>p</u>	REALDIIO F						

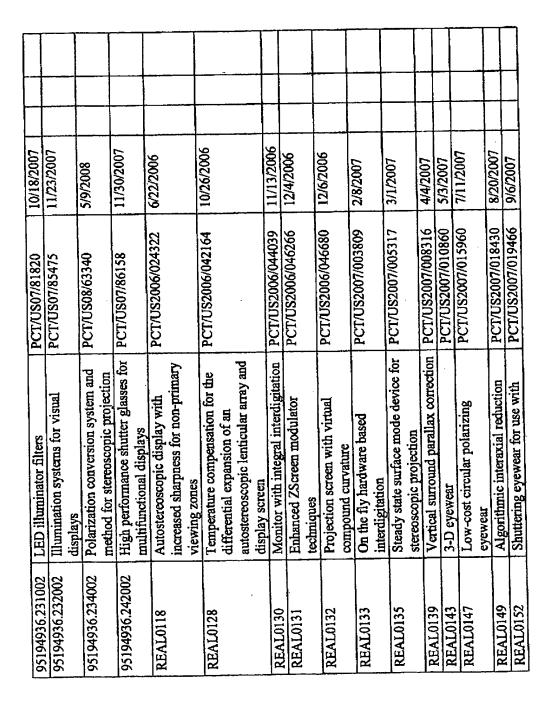
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CAN	T:+lp	Serial No.	File Date	Patent No.	Issue Date	Reel/Frame
C/IM	Controlling the anmilar	11/448281	9002/9/9			018222/0245
KEALUI14	Colling the august	1070111		,		
	extent of autostereoscopic					
	viewing zones					7790/L7C010
REAL0120	Algorithmic interaxial	11/509960	8/24/2006	,		010242/0077
	reduction					2000100000
REAL0121	Shuttering eyewear for use	11/519357	9/12/2006			01878/10/88
	with stereoscopic liquid					
	crystal display					
REAL0119	Low-cost circular polarizing	11/491001	7/20/2006			018424/0190
	eyewear					00,000,000
REAL0125	Dual ZScreen projection	11/583245	10/18/2006			018444/0139
REAL0127	Combining P and S rays for	11/583243	10/18/2006			018444/05/
	bright stereoscopic					
	projection					000000000000000000000000000000000000000
REAL0129	Monitor with integral	11/598950	11/13/2006		-	0185/8/008
	interdigitation					0407/00100
REAL0124	Eyewear receptacle	11/644444	-			016/32/0230
REAL0123	Method of recycling eyewear	11/644107	12/21/2006			018/42/0563
REAL0126	Aperture correction for	11/701995	2/1/2007			018950/0807
	lenticular screens					0100000000
REAL0136	Business system for three-	11/717355	3/13/2007			6160/000610
	dimensional snapshots					010174/0338
REAL0137	Optical concatenation for	11/732303 4/2/2007	4/2/2007			015174/0550
	fields sequential stereoscopic					
	displays					245014510345
REAL0134	Color and polarization	11/732302	4/2/2007			0191/4/0345
	timeplexed stereoscopic					
	display apparatus					



CM	Title	Serial No. File Date	File Date	Patent No.	Patent No. Issue Date	Reel/Frame
REAL0144	Stereoplexing for film and	11/811234 6/7/2007	6/7/2007			019479/0314
	video applications					240/2/22
REAL0140	ZScreen modulator with wire 11/820619 6/20/2007	11/820619	6/20/2007			019504/0189
	grid polarizer for steroscopic	-				
	projection					
REAL0146	Soft aperture correction for	11/880828 7/23/2007	7/23/2007			019663/0861
	lenticular screen					
REAL0142	Stereoplexing for video and	11/811047 6/7/2007	6/7/2007			019461/0219
	film applications				•	







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	storogopie ridge of Jam maker	DOTATION (01201	10/11/007	
REAL0155	Dual ZScreen projection	PC1/US00/21/81	10/11/2007	
REAL0156	Combining P and S rays for bright	PCT/US06/21823	10/11/2007	
	stereoscopic projection			
REAL 0167	Method of recycling eyewear	PCT/US07/25584	12/13/2007	
REAL0168	Aperture correction for lenticular	PCT/US08/00878	1/23/2008	
	screens			
REAL0183	Color and polarization timeplexed	PCT/US08/04030	3/26/2008	
	stereoscopic display apparatus			
REAL0184	Optical concatenation for fields	PCT/US08/04029	3/26/2008	
	sequential stereoscopic displays			